Tender for providing electric lights to Weaving Sheds attached to the New Mental Hospital, Bangalore.

Serial No:	Names of materials, etc.	Unit	Quantity
1	Supplying and wiring in ¾" brazed conduit using No. 14 B. and S. insulated wire for 600 volts from the pole to meter board ..	R.ft.	40
2	Supplying and fixing 1'×1½'×2" T.W. meter board mounted with a 15 amp. D.P. ironclad switch with fuses	No.	2
3	Supplying and wiring in 2"×1" T.W. casing and capping using No. 14 B. and S. insulated wire for 600 volts for lighting outlets	„	4
4	Do do for controlling switches with 5 amp. bakelite tumbler switches reinforced	„	4
5	Supplying and fixing :—		
	(a) ⅝"×2" rigid pendants with heavy pattern brass back plate and B.C. lampholder	„	4
	(b) Coolican reflectors	„	4
	(c) Lamps M.F. B.C. 220 volts 100 watts clear	„	4
6	Grounding switches and conduit, etc.	L.S.	..
7	Masonry, patching and colour washing	„	..

Tender for installing electric lamp posts and wiring the same for Yard lighting in the area of the New Mental Hospital, Bangalore.

Serial No.	Names of materials, etc.	Unit	Quantity
1	Supplying and fixing on the existing meter board, 2 of 15 amp. D.P. ironclad switches with fuses all mounted and wired, complete	L.S.	..
2	Supplying and laying No. 12 B. and S. twin conductor lead sheathed, jute served, steel armoured underground cable for 600 volts, 3 feet below the ground level covered with 3" river sand all round with necessary junction boxes	R.ft.	4,000
3	Erecting on a masonry bed ornamental lamp post old type ..	No.	24
4	Supplying and wiring for the lamp posts from the cable junction box using No. 16 B. and S. lead covered cable and sheathing the lead cable from the junction box to the post in ¾" brazed conduit with B.C. lampholders	„	24
5	C.I. casings for the lamp posts to take 12" cube fittings ..	„	24
6	12" cube fittings opal glassware only	„	24
7	Lamps M.F. B.C. 230 volts, 100 watts clear, gas filled	„	24
8	Lamp posts ornamental old type (will be supplied by the P.W.D.) ..	„	24

S. G. FORBES,
Chief Electrical Engineer.

OFFICE OF THE SUPERINTENDENT, POWER AND LIGHTING, MYSORE.

Notification dated the 6th April 1937.

Sealed tenders, in triplicate, will be received at the Office of the Superintendent, Power and Lighting, Mysore. Tenders should be superscribed with the name of the work given below :—

2. The plans may be seen in the office of the undersigned at all working hours.

3. The tenders should be drawn up in conformity with the specifications furnished below writing out the rates at which the different items of work will be executed, in figures as well as in words, failing which the tenders will be disqualified.

4. The undersigned reserves the right to reject the tenders without assigning any reason therefor.

5. The successful tenderer will be required to deposit with the undersigned an earnest money of Rs. 140 (Rupees one hundred and forty) and execute an agreement within 3 days from the date of receipt of intimation as to the acceptance of tender, failing which the tender will be disposed of otherwise.

6. Materials to be used on the work should be best quality either English or American Manufacture and conform to the specifications. The work should be executed strictly in accordance with the wiring rules of this Department as well as that of the Institution of Electrical Engineers. Mention should also be made of the catalogue numbers of the materials offered.

7. No items other than those noted in the statement should be included in the tender as the items include provision for masonry repairs, painting, etc.

8. The successful tenderer should carry out any changes that might be suggested during the progress of the work, with regard to the location of the fixtures, switch-points, etc., without extra cost, if the estimate is not materially affected by such a deviation.

9. *Name of work.*—Installing Electric Lights to the Ground and First Floors of the Central Block of Law Courts Buildings, Mysore.

10. Last date and time of receiving the tenders is—24th April 1937 at 3 P.M.

11. Time and date for opening the tenders in public is—4-30 P.M. on 24th April 1937.

12. The time allowed for the completion of the work is—four weeks from the date of acceptance of the tender, failing which a penalty of annas two for each day's delay over and above the stipulated time will be enforced.

13. *Details of work.*—

PART I—(Exterior Works.)

	Quantity.
(1) Supplying and laying No. 4 B. & S. twin-conductor, paper insulated, lead covered, double steel tape armoured, jute served, underground cable in a trench 3′ deep, surrounding the same with 3″ of fine sand, enclosing the ends in pole and in-door type junction boxes filled with insulating compound, and the exposed portion of the cable running along the pole in 25′ of 2″ glvd. pipe, using necessary clamps, No. 4 B. & S. insulated wire, 2,500 Meg.-Ohm. grade and accessories	320 ft.
(2) Running mains in 1″ W.I. pipe, using No. 4 B. & S. 2,500 Meg.-Ohm. grade insulated wire and accessories	65 ft.
(3) Earthing	*Item.*

PART II—(Ground Floor.)

(1) Supplying, fixing and wiring teakwood board 30″×21″×1″ with battens and rear board, equipping it with a 30 amp. D.P. iron-clad switch with fuses. One pair of 30 amp. Senior Home Office type fuse units, one 8-way D.P.H.O. Pattern 10 amp. per way distribution board, with 10 amp. circuit switches with bakelite cover, using No. 4, 8 and 12 B. & S. 2,500 Meg-Ohm. grade insulated wires and accessories	1
(2) Running circuit mains in T. W. 2″×1″ 2-way casing treated with 2 coats of Shellac varnish, using No. 12 B. & S. 2,500 Meg-Ohm. grade insulated wire and accessories. (to feed Northern and Southern units, central record room and additional Sub-Judge's Office)	300 ft.
(3) Supplying, fixing and wiring in teakwood 2-way 2″×1″ casing treated with 2 coats of Shellac varnish for drop lights, complete with 2-plate bakelite ceiling rose, flexible cord, B.C.C.G. reinforced bakelite lamp holder, 5-amp. bakelite control switch, using No. 12 and 14 B. & S. 2,500 Meg-Ohm. grade insulated wires for mains and taps, respectively, and accessories	8
(4) Do do for ceiling fans, complete with canopy, down rod, 3 point variable speed regulator available, providing underneath it a Trojan Lighting unit, complete with B.C. lamp holder, canopy, 12″ glass ware, etc., using 3 plate bakelite ceiling rose, flexible cord, 5 amp. bakelite control switch, etc., as above	2
(5) Supplying, fixing and wiring in T. W. 2″×1″ 2-way casing treated with 2 coats of Shellac varnish for Trojan Lighting units, complete with canopy, B.C. lampholder, suspension chain, 12″ glass ware, flexible cord, etc., using 2 plate bakelite ceiling rose, 5 amp. bakelite control switch, Nos. 12 and 14 B. & S. 2,500 Meg-Ohm. grade insulated wires, for mains and taps respectively, and accessories	5
(6) Do do for Trojan lighting units, with 9″ glass ware, as per specification above	4

		Quantity.
(7)	Supplying, fixing and wiring for $\frac{5}{8}$" brass pendants, complete with stout brass ceiling plate, B.C. lampholder (all nickel plated) 2 to 3 feet long, using 5 amp. bakelite control switch, etc., as per specification above ..	6
(8)	Do do for combinee wall plug and switch bakelite with nipple, complete as per specification above..	8
(9)	Supplying and fixing globes opal 6"×5¼"×3¼" with gallary	8
(10)	Do do Coolican Reflectors 9"	6
(11)	Do do Lamps, gas-filled, 230 volts, B.C. 150 watts. ..	7
(12)	Do do do 100 watts.	4
(13)	Do do do 60 ,, ...	14
(14)	Earthing	*Item.*

PART III—(First Floor.)

(1)	Supplying and running sub-mains in T. W. 2"×1" 2-way casing treated with 2 coats of Shellac varnish using No. 8 B. & S. 2,500 Meg-Ohm. grade insulated wire and accessories	25 ft.
(2)	Supplying, fixing and wiring T. W. board 24"×18"×1" with battens and rear board, equipping it with a 30 amp. D.P. iron-clad switch with fuses, one 4-way D.P.H.O. pattern 10 amp. per way distribution board with 10 amp. circuit switches, with bakelite cover, using Nos. 8 and 12 B. & S. 2,500 Meg-Ohm. grade insulated wires and accessories	1
(3)	Do do in T. W. 2"×1" 2-way casing treated with 2 coats of Shellac varnish for drop lights, complete with 2 plate bakelite ceiling rose, flexible cord, B.C.C.G. reinforced bakelite lampholder, 5 amp. bakelite control switch, etc., using No. 12 and 14 B. & S. 2,500-Meg-Ohm. grade insulated wires, for mains and taps, respectively, and accessories	10
(4)	Do do for $\frac{5}{8}$" brass pendants, complete with stout brass ceiling plate, B.C. Lamp holder (all nickel plated) 2 to 3 ft. long, using 5 amp. bakelite control switch, etc., as per specification above ..	7
(5)	Supplying, fixing and wiring for Trojan lighting units, complete with canopy, suspension chain, B. C. lamp holder, 9" glass ware, using 2 plate bakelite ceiling rose, 5 amp. bakelite control switch, etc., as per specification above	1
(6)	Do do for Trojan lighting unit complete with 12" glass ware, etc., as per specification above..	4
(7)	Do do for 'Bharat' ceiling fans 60 cycles, 230 volts, 3 blades, 56" sweep, complete with canopy, down rod, suspension clamp, 5 point variable speed regulator, etc., fitted underneath it, with a Trojan lighting unit, complete with canopy, B.C. lamp holder, 12" glass ware, etc., using 3 plate bakelite ceiling rose, flexible cord, 5 amp. bakelite control switch, etc., as per specification above	2
(8)	Do do for combined wall plug and switch bakelite with nipple, complete as per specification above	7
(9)	Supplying and fixing Coolican Reflectors, 9"	7
(10)	Do do Globes opal 6"×5¼"×3¼" with gallary	8
(11)	Do do lamps gas-filled B.C. 230 volts, 150 watts.. ..	6
(12)	Do do do 100 watts.	1
(13)	Do do do 60 ,, ...	17
(14)	Earthing	*Item.*

PART IV—(Additions and alterations to the Central Record Room.)

		Quantity.
(1)	Supplying, fixing and wiring a teak wood board 12"×12"×1" with battens and rear board, equipping it with a 15 amp. D.P. iron-clad switch with fuses, using No. 12 B. & S. 2,500 Meg-Ohm. grade insulated wires and accessories	1
(2)	Re-arranging the existing lights, providing independent control switches, using available materials and necessary accessories such as B.C. batten lampholder, etc.	

(3) Supplying B.C. batten lamp holders bakelite and wiring in teakwood casing with independent control switches, using available materials and necessary accessories 6

Abstract.

Part I	.. ..	Rs.
Part II	.. ..	Rs.
Part III	.. ..	Rs.
Part IV	.. ..	Rs.
Total	..	Rs.

M. HAYATH,
Superintendent.

OFFICE OF THE EXECUTIVE ENGINEER, C. P. S. SIVASAMUDRAM.

Abstract Notification, dated 4th April 1937.

The attention of the public is invited to pages 509-510 of Part VI of *Mysore Gazette*, dated 8th April 1937, calling for tenders for constructing a leanto room at the rear side of Transformer Station (Bottom Station) at Sivasamudram. The last date of receipt of tender is 2 P.M. on 25th April 1937. Earnest money of Rs. 400.

B. KRISHNA RAO,
Executive Engineer.

MYSORE RAILWAYS.

OFFICE OF THE SUPERINTENDENT, WAY AND WORKS, MYSORE RAILWAYS, MYSORE.

Notice dated 5th April 1937.

Applications, from Mysoreans, will be received up to 12 NOON on 20th April 1937, for—

(1) a temporary Permanent Way Inspector's place, at Mysore, for two months, on Rs. 80 per mensem, including travelling allowance and house rent. Only men having previous experience in Railway Open Lines and re-railing work, need apply. Retired Permanent Way Inspectors, if fit for hard work, may apply.

(2) Two temporary Sub-Overseers' places, on Rs. 50 each, per mensem. Only Engineering graduates of backward communities need apply. Men with previous Railway experience will be preferred.

The appointments are terminable with a month's notice.

Y. K. RAMACHANDRA RAU,
Superintendent.

OFFICE OF THE ASSISTANT ENGINEER, HEADQUARTER RANGE, MYSORE.

Abstract Notification dated the 5th April 1937.

The attention of the public is invited to the notification, dated 5th April 1937, appearing on pages 531-534 of the *Mysore Gazette*, dated the 8th April 1937 in Part VI calling for tenders for the work of converting the west end blocks of the old Hutting lines into recruit barracks at Mysore Horse, Mysore.

The latest date and hour for receiving tenders is 12 NOON on 20th April 1937. The work should be completed in all respects by the end of May 1937.

The earnest money to be deposited is Rs. 160.

M. A. RAMANUJAM,
Assistant Engineer.